Project D14-14-000049 Pkd 7654
Survey 45 Cy
BSNO: 850/13-14 dt 20-3-2014
TSNO: 36/13-14 dt 20-3-2014

M. A. R. 57 (Rule 116)
Measurement Book

No. B 340318

Serial No. .....

Name of Work .....From.....To..... Re-Asphalting Cross roads & Reinstatn of chainage at

Name of Contractor of nature of Agency ..... Circle Office bay-cut in W-No 14,

Date of commencement of work ..... Tamil nadu Grameen Roads Project B1.

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1	Earth work Excavation ~~in~~ by manual means in ordinary soil including on edge formation like up to 2 mts and on every lift upto 0.30m Excavated Surface Watering and Soil neatly dressed the disposal Soil to the work neatly other heaps of Chainages as per Specification Quantity present recorded ones PNO 340378, 340379 & 340380 A			0.65-88/14		533.40 Cy	35140
2	Scarifying Existing Stone metal layer upto 75mm thickness with Heavy Scarifier including Sprinkling water and Stacking of the Serviceable materials and Stacking of old Serviceable material into Heaps at 100m Serviceable Spreading of the Salvaged aggregates into Evenly aggregate in prepared						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	40-00	4.70+4.50/2	0.03	5.52	
	9th Cmy	1	30-00	5.40+5.30/2	0.03	4.87	
		1	30-00	5.30+5.40/2	0.03	4.90	
		1	30-00	5.60+4.80/2	0.03	4.68	
		1	30-00	4.80+5.30/2	0.03	4.41	
		1	45-00	5.00+4.90/2	0.03	6.68	
		1	4-00	4.90+4.60/2	0.03	0.07	CE/be
	10th Cmy	1	30-00	4.90+4.80/2	0.03	4.36	28 lb
		1	30-00	4.80+4.70/2	0.03	4.27	EE(D)
		1	30-00	4.70+4.80/2	0.03	4.22	EE(D)
		1	32-00	4.80+4.80/2	0.03	4.96	
	11th Cmy	1	30-00	5.30+4.80/2	0.03	4.54	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 340328

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	165 cum	1	30.00	$\frac{4.80+5.20}{2}$	0.23	4.94	
		1	30.00	$\frac{5.00+4.80}{2}$	0.03	4.94	
		1	30.00	$\frac{4.80+5.20}{2}$	0.03	4.94	
		1	4.00	$\frac{5.00+5.00}{2}$	0.03	0.78	
		1	30.00	$\frac{5.00+4.80}{2}$	0.03	4.41	
		1	30.00	$\frac{4.80+4.70}{2}$	0.03	4.22	
		1	30.00	$\frac{4.70+5.20}{2}$	0.03	4.24	
		1	30.00	$\frac{5.10+5.00}{2}$	0.03	4.52	
		1	52.00	$\frac{5.00+4.80}{2}$	0.23	17.48	

CSBs
2845
EE(D)

M. A. R. 57 (Rule 116)
Measurement Book

No. B 340329

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

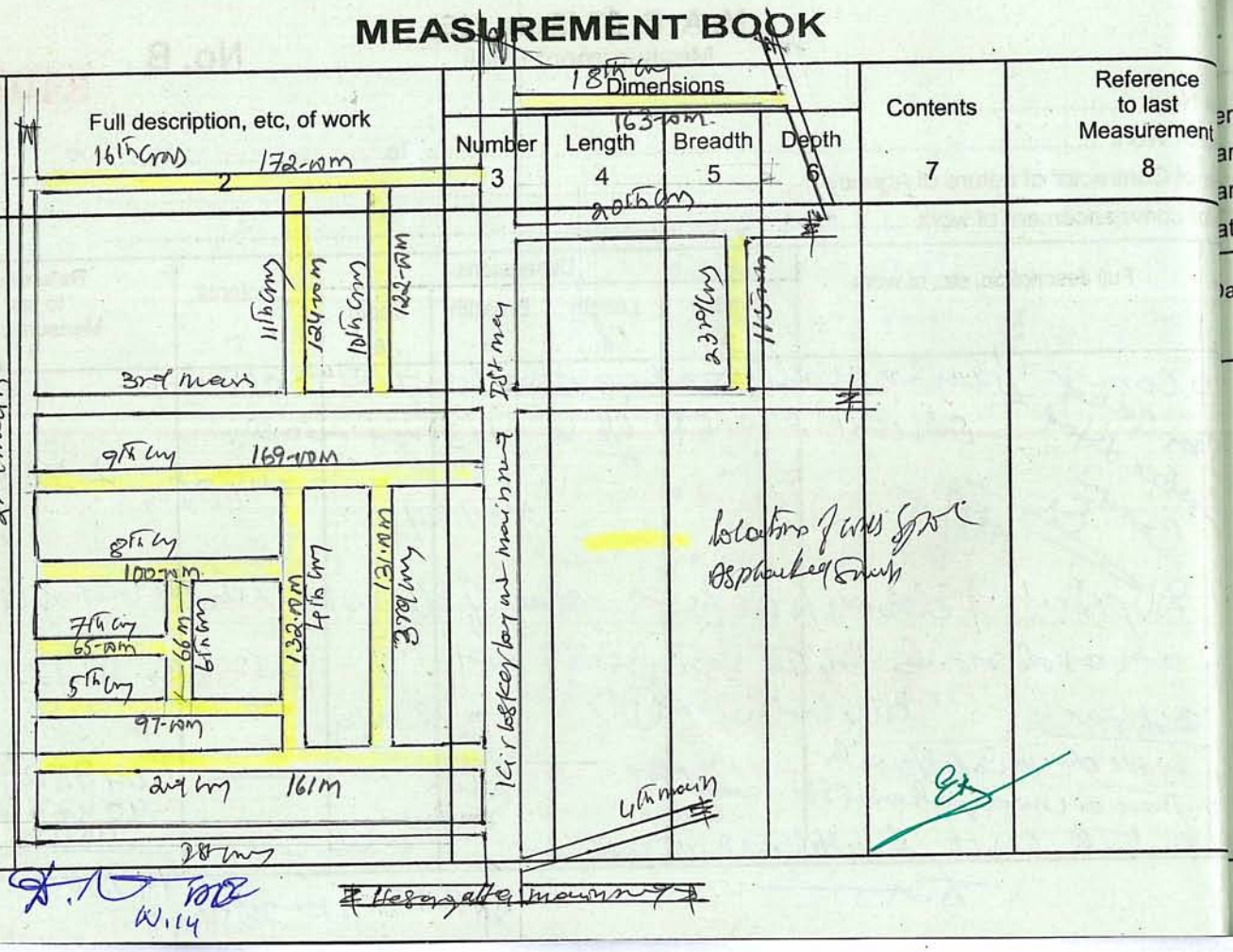
Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	10 Cum Quartz Mortar Concrete in the Tie beam including cost of materials, labour charges, curing etc complete as per the direction of Engineer-in-charge.						
	Ref Tie beam Detailed Estimate						
	Concrete Ex 29/5/15	One	08+08	2	113.28+236.50; = 349.78 Cft = 67.50 Cft		23610/-
	11 Disposal of debris from the site of work to the place of disposal as directed by the Engineer-in-charge including all lifts and leads complete.					533.40 Cft	4173 3/-
	Conditions	Other wise					
	(1) Work shall be satisfactorily						4047824-W
	(2) There are no deductions for Concrete						4047820
	(3) Contractor has charged only the Bricks work						4048-V
							44930840

Dated 10 f. 28/5/2015

Dated 28/5/2015

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



W.14